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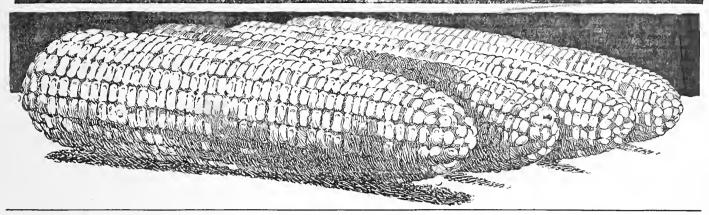
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# WOOD'S CROP SPECIAL

Giving Timely Information and Prices of Seasonable Seeds

PUBLISHED BYOT.W.WOOD & SONS SEEDSMEN RICHMOND VA.



VOL. XXI.

MAY EDITION

1926

Our WOOD'S CROP SPECIAL is issued monthly during planting seasons. There is no subscription price, but is mailed free apon request. If any of our customers do not receive WOOD'S CROP SPECIAL regularly, advise us.

#### SEASONABLE NOTES

The unusually backward spring has brought about several important developments in seeds for summer planting. In the Eastern and Central States weather conditions have prevented to a large extent early seedings of spring crops, and there is every indication that farmers will make larger plantings of summer seeds than usual.

We have noticed several reports that Clover, Alfalfa and Sweet Clover stands have suffered severely from the cold, wet weather in most sections of the country, with the result that many fields will have to be planted over again. These conditions already are having a marked influence in the demand for summer seeds, such as Soja Beans, Cow Peas, Sorghum, Millet and Sudan Grass. In the past ten days Sudan Grass has advanced fully fifty cents per hundred, and both Wilson Black and Virginia Sojas have had a similar increase. There is every indication that the demand for these seeds will be unusually heavy with material advance in prices quite evident.

Very serious conditions have developed in stocks of Soja Beans available for seed purposes. It has turned out that the Middle West produced beans of such poor germination that the majority of the beans raised there are unfit for seed purposes.

The backward spring and slack early demand, with cheap prices bid the farmers, caused enormous stocks of Wilson Soja Beans to be ground up for cattle food. This same condition applies to a less extent with Mammoth Yellow Beans in North Carolina, where the oil mills also have been active. The general shortage of hay crops, also the fact that fewer oats were sown this year, due to unfavorable weather, are causing tremendous inquiries from every section as to the available stocks of Soja Beans.

Prices on Virginia and Wilson Soja Beans have already advanced 75 cents a bushel. Prices of Mammoth Yellows have advanced 25 to 50 cents a bushel. Laredos are also cleaning up very rapidly in the South.

It is advisable to secure your requirements for seed purposes early this year, as there are not enough Soja Beans to go round.

BLACK-EYE and BROWN-EYE PEAS FOR SEED.—We wish to call rarticular attention to the various varieties which we are offering this year. The Dixle Queen Brown-Eye, our own production, is one of the finest edible peas, and being an early variety is most desirable for early market. For flavor and eating qualities we consider the Dixle Queen far superior to the Black-Eye Peas. The Black-Eye, however, is more generally known and is always a good seller as a green table pea or dried.

#### SUDAN GRASS

## THE QUICKEST GROWING AND MOST ECONOMICAL HAY GRASSES.

Sudan Grass is now selling at the lowest prices in its history, which is due to the increasing popularity of this wonderful grass throughout the country and increased acreage grown for seed. There is no other crop that will produce as large a crop of feed in such a short time as Sudan Crass. It is a wonderful catch crop, and one that will find a ready place this year on farms in the Central and Eastern States.

This Grass has met with wonderful success on account of its large yields, quick growth and adaptability to a wide range of climatic and soil conditions. It is strictly an annual forage grass, and if planted early will furnish from three to four cuttings a season. It resembles Alfalfa in this respect, but will make a larger tonnage yield on the majority of our Southern farms. Sudan Grass is relished by all classes of live stock, either as a hay or when fed green, and its feeding value is equal to that of timothy hay.

An enthusiastic customer in North Carolina who wrote us some time ago regarding Sudan Grass has this to say: "Sowed before May 10th, and cut it four times, getting from two to three tons at a cutting. It will make more pasture from June 15th to November than anything else that grows here, except Alfalfa on the very best land. Ready to cut in thirty days and a sure hay crop in a dry season—besides will stand more bad weather after cutting than any other hay I know of." In concluding he states: "So much grows on the land that it is hard to get up, and stock are so greedy for it they do not leave any for bedding, and are always begging for more."

Sow at the rate of twenty to twenty-five pounds per acre broadcast. Plant any time after the ground is thoroughly warm for best results. The Sudan Grass we offer is entirely free of Johnson Grass.

## SELECTED AND RECLEANED COTTON SEED

It has always been our aim to secure our seed stocks of Cotton from the largest yielding crops and from sections practically free of the boll weevil. Our entire stocks are drawn from the extreme northern section of North Carolina and Virginia, special care being used in ginning to avoid mixing, besides being heavily recleaned. Cotton seed grown in these sections are earlier in maturity than seed raised in lower latitudes, and their use will help materially in getting ahead of the boll weevil.

# J.W. Wood & Sons, WOOD'S SEEDS & Richmond, Virginia

#### SOJA BEANS—The Favorite This Year

Owing to the low price of Soja Beans this year, in comparison to Cow Peas, there is every indication that they will be used to a larger extent as hay or soil improving crop. This together with Velvet Beans being unsuitable for seed this year, will make Soja Beans the leading legume for summer planting.

The main uses of the Soja Bean crop are (1) Seed and grain production; (2) Hay; (3) Growing with corn for pasturing with hogs or sheep; and (4) Growing with corn for silage. All of these are important factors to every farmer, and plainly shows their adaptability to a number of uses. On account of the many varieties of Soja Beans, it is wise to use some care in selecting the best varieties for the purpose intended. We are giving below information regarding the various varieties of Soja Beans which will help you in your selection:

widely known, and owing to larger supplies available this season with low prices, will very likely be the favorite in the Southern States. This variety requires about 150 days for full maturity and is well adapted for growing with corn for silage or pasturage. It is probably one of the largest producers of forage, but the quality of feed is somewhat coarser than the earlier types. We do not recommend the Mammoth Yellow to be grown for seed, except in the eastern section of North Carolina, as the other varieties listed below generally bring better prices as a rule.

The EARLY VIRGINIA BROWN SOJA BEAN we consider is one of the best all-round varieties for general use. This variety has been used with excellent results in the Eastern States as well as the Central States. It matures in about 125 days, and on account of its abundant growth with slender stalks and large yield of beans, makes it an excellent hay variety. For the Northern and Western States the Virginia Bean is a favorite for planting with corn for ensilage, due to its erect and vining growth. This habit makes it one of the best ensilage beans, as the corn binder gets the full growth and binds them with the corn. The Virginia Bean is a fine yielder of beans and a good variety to use for seed production.

The WILSON EARLY BLACK SOJA BEAN is a similar variety in growth to the Virginia, maturing in about 115 days. For sections with a short growing season this variety has few equals, producing a fine quality hay and a good soil improver. The County Agent of Jennings County, Indiana, reports that in seventeen Soy Bean demonstrations the Wilson led the list of eight varieties generally used, yielding 3,835 pounds per acre, the Virginia producing 3,445 pounds.

The LAREDO SOJA BEAN for eastern Virginia and the Southern States is becoming one of the most popular varieties. This is one of the later maturing beans, requiring about 140 to 150 days for full maturity, having slender branches and an abundance of leaf, both of which go to make an ideal bean hay. One of our most reliable growers of New Kent County, Va., has this to say regarding the Laredo Beans: "Planted Mammoth Yellow and Laredo Soja Beans at the same time on practically the identical soils and both crops harvested together. The Laredos yielded eighty-seven shocks of the finest quality hay I have ever raised, leaves holding well and branches out from the bottom to the top. The Mammoth Yellow in comparison only yielded twenty shocks of rather poor quality hay, and nothing to be compared with the Laredos."

Last year was a most unfavorable season for any growing crops, and shows conclusively that the Laredo is one of the best drought resisting varieties. It is particularly adapted to sections where wilt and nematode are prevalent, and has proven its resistance to these troubles. The Laredo Soja Bean is small in size, and although higher in price is one of the most economical varieties when it is considered that one bushel is sufficient quantity to plant six acres. This is a very desirable variety to grow for seed production.

The MAMMOTH BROWN and TARHEEL BLACK are both favorites in some sections, having about the same characteristics of growth as the Mammoth Yellow, but slightly earlier in maturing.

#### BERRY CUPS WITH METAL RIMS

1-quart size—square, \$1.00 per 100, \$9.00 per 1,000. 1-quart size—square, per case of 2,000, \$16.00. 1-pint size—oblong, \$1.00 per 100, \$9.00 per 1,000.

#### CERTIFIED SEEDS

We are distributors of CERTIFIED SEEDS grown under the supervision of the Virginia Crop Improvement Association and can now supply the following stocks:

#### CERTIFIED REID'S YELLOW DENT CORN

- BOONE COUNTY CORN
- " VIRGINIA SOJA BEANS
  - TRICE COTTON

Our customers in Virginia will find the growing of crops from the above Certified Seeds a most profitable business. Complete prices given on the last page of this edition.

#### A FEW NOTES ABOUT OUR SEED CORN

The PEDIGREED BOONE COUNTY CORN we are offering this year was grown on one farm which produced over 3,000 bushels and was grown from seed that won the first prize at the Chicago Grain Show in 1925. We can truthfully say that this strain of Boone County is the best that we have seen in years, having large, well-filled ears, highly bred, with good deep grains of uniform size. We feel most fortunate in being able to offer this fine strain of Corn to our customers, and can recommend it highly.

Our PEDIGREED REID'S YELLOW DENT CORN was grown from the same seed as the Certified strain we are offering of this variety, which won the sweepstakes at the 1926 Annual State Corn and Grain Show. We have used the utmost care in selecting this corn from only the best developed ears, and for a general purpose early field variety believe our customers will be well pleased with the results obtained from this pedigreed strain.

WOOD'S DIXIE CORN is the result of our own breeding. Froduces two good size ears, small cob and deep grain. In Virginia and the Carolinas during the past year this corn has given wonderful results, and a variety which we confidently believe will materially increase your corn yield. Wood's Dixie Corn shelied out more grain per bushel on the cob than any other white corn we have handled this year, which is quite a factor in its favor.

WOODBURN WHITE DENT CORN the past year has conclusively proven that it is far ahead of any other variety of corn for resistance to drought. We have received a number of letters from our customers testifying to this fact, some claiming that it was the only corn that produced a really good crop in their section last year, which was exceptionally dry and hard on crops. We have received more letters of praise about our Woodburn White Dent Corn from our customers than any other single corn, which is quite a boost for this variety.

IMPROVED GOLDEN DENT CORN for the eastern section of Virginia and the Southern States, where the lighter soils predominate, is hard to beat. It makes a beautiful large golden ear with a deep grain, and always brings a premium over other yellow corns. Golden Dent is the largest selling variety of our yello corns in the South, which we think speaks well for its qualities.

ENSILAGE CORNS.—We always take great pride in our Ensitage Corns and use the same care in ear selection as we do with the regular field varieties. The stocks we are offering were grown on the best farms in this section of Virginia, and as fodder producers have low if any equals.

For lowlands or heavy soils, WOOD'S PAMUNKEY, EUREKA and COCKE'S PROLIFIC are the best adapted. These strains are probably the largest yielding Ensilage Corns in existance, and have proven their superior'ly in practically every section of this country. As a combined grain and silage variety, Cooke's Prolific is the leader, growing to a height of thirteen to sixteen feet with heavy follage and producing from three to four ears to the stalk.

For uplands and lighter soils WOOD'S VIRGINIA ENSILAGE and HORSETOOTH ENSILAGE varieties are better adapted, both of which are leaders in their class.

Our Seed Corns, both Field and Ensilage varieties, are carefully ear selected, nubbed, graded and recleaned—testing from 90 to 100 per cent. germination.

# T.M. Wood & Sons, WOOD'S SEEDS & Richmond, Virginia

#### OBERCO

An Organic Mineral Supplement the base of which is Bone Charcoal. Splendid in Mash Mixtures. Helps to carry the Hens and Pullets through the laying season in splendid and vigorous condition. Used in all our Mashes. Also good for Hogs and Dairy Cattle. Prices: 100-lb. bag, \$3.25; 50-lb. bag, \$1.75.

CLOVER SEED	TRADE MARK	BRAND	QUALITY
21/2-bushel cotton bags,	100-lb.	59-lb.	10-lb.
45c. each extra; 1-bus.		lots,	lots.
bags, 20c. extra.	per lb.	per lb.	sacked.
* RED, native grown "Pera"		\$ .37 1/2	
* RED, native grown, "Pera,	"37	.37 1/2	.39
* SAPLING, native grown		.38 1/2	.40
* ALSIKE, native grown		. 30	.32
* WHITE SWEET		. 13	.15
* JAPAN OR LESPEDEZA		.22 1/2	. 24
* ALFALFA. Utah grown	23	23 1/2	. 25
· ALFALFA, Pedigree Kansas		. 24 1/2	. 26
* ALFALFA, Hardy Northw'n		.31	.33
* ALFALFA. Certified Grimm		. 50	. 52
* WHITE DUTCH, lb. 60c		.48	.50
* CRIMSON		.09	.11
GRASS SEED	100-lb.	50-lb.	
TRADE MARK BRAND.	1015,	per lb.	
• • • • • • • • • • • • • • • • • • • •	per m.	8 .10	
* TIMOTHY  * RED TOP OR HERDS GRA		.36	.38
		. 44	
KENTUCKY BLUE GRASS TALL MEADOW OAT GRASS		.151/2	
MEADOW FESCUE		. 21	
		. 56	
* BERMUDA, virgin seed, lb.		. 08	.10
SUDAN GRASS			.57
CARPET GRASS, lb. 60c	53	. 55	
PASPALUM DILATATUM		. 40	.42
PERENNIAL RYE GRASS		. 13	
ITALIAN RYE GRASS	12	. 13	. 15
* Indicates hags extra_Se	e helow		

<sup>\*</sup> Indicates bags extra—See below.

#### SPECIAL GRASS & CLOVER MIXTURES MIXTURES Nos. 1 TO 5 FOR PERMANENT PASTURAGE MIXTURES Nos. 6 TO 9 FOR HAY MIXTURES

Nos. 1 and 6. For light gravelly or sandy soils.

Nos. 2 and 7. For good loam soil.

For heavy or loam soils. Nos. 3 and 8.

Nos. 4 and 9. For moist bottom land.

No. 5. For wet bottom land.

Prices of Mixtures Nos. 2, 3, 4, 6, 7 and 8, f. o. b. Richmond: 100-lb. lots 21c. lb.; 50-lb. lots 21 1/2 c. lb.; 10-lb. lots 23c.

Prices of Mixtures Nos. 1, 5 and 9, f. o. b. Richmond: 100-lb. lots and over 22c. lb.; 50-lb. lots 22 ½ c. lb.; 10-lb. lots 24c. lb.

WOOD'S EVERGREEN LAWN GRASS.

A mixture composed of the finest grasses. Well adapted for use in the central and western sections of North Carolina, all of Virgina and the Northern States.

Prices not prepaid: lb. 50c.; 10-lb. lots 45c. lb.; 50-lb. lots 43c. lb.; 109-lb. lots and over 42c. lb.

#### WOOD'S DIXIE LAWN GRASS.

For the eastern Carolinas and far Southern States, where the finer grasses will not stand the hot summer months.

Prices not prepaid: lb. 50c.; 10-lb. lots 43c. lb.; 50-lb. lots 41c. lb.; 109-lb. lots and over 40c. lb.

All seeds marked (\*) are shipped in cotton bags, for which we charge as follows: 21/2-bushel size, 45c.; 1bushel size. 20c.: 1/2 -bushel size, 15c. Orders billed at 10-pound price there is no charge for sacks. All items not marked, sacks are included. Bags not returnable.

While we exercise great care to have all seeds pure and reliable, we give no warranty, express or implied, as to description, quality, productiveness, or any other matter connected with the goods we send out, and will not be in any way responsible for the crop. Every order for articles named in this price-list will be executed on these conditions only.

#### WOOD'S POULTRY FOODS

11002020		0020	
Prices below include sacks,	10-lb.	50-lb.	100-lb.
and are f. o. b. Richmond.	bag.	bag.	bag.
Pamunkey Scratch Food	\$ .35	\$1.40	<b>\$2.60</b>
Pam nkey Laying Mash	.50	1.75	3.25
Wood's Scratch Food	. 45	1.45	2.75
Hollybrook Scratching Food		1.60	3.00
Hollybrook Developing Food		1.70	3.15
Hollybook Laying Food, dry mash.			3.50
Hollybook Egg Forcing Food		2.10	4.00
Hollybrook Chick Food		1.75	3.25
Hollybr'k Pigeon Mixture with corr		1.90	3.60
Hollybrook Pigeon Mixture no corn		2.00	3.75
Hollybr'k Meat Scraps, 45% protein		2.05	3.90
Wood's Premier Meat Scraps, 55%		2.30	4.40
Alfalfa Meal (choice fine)		1.35	2.50
Sunflower			6.50
Bran (winter wheat)			2.00
Ship Stuff			2.00
Crushed Oyster Shell (2 sizes)		.60	1.00
Cracked Corn			2.20
Coarse Corn Meal			2.20
Mica Spar Cubical Grit (3 sizes).		. 70	1.25
Poultry Wheat, with few slightly h			
White Oats for feed or sprouting,	75c. bus.	; 10-bus. i	lots, 73c.

bushel.

Charcoal, 2-lb. carton, 20c.; 50-lb. paper-lined sack, \$1.25.

White or Yellow Corn, \$1.19 per bushel.

Pin-Head Oats, 50 lbs. \$1.85; 100 lbs. \$3.40.

Pratts Baby Chick Food with Buttermilk, 14-lb. bag, \$1.00; 25

lbs., \$1.50; 50 lbs., \$2.75; 100 lbs., \$5.25. Pratts Growing Mash with Buttermilk, 10-lb. bag, 60c.; 25lb. bag, \$1.25; 50-lb. bag, \$2.25; 100-lb. bag, \$4.25. SEMI-SOLID BUTTERMILK for Poultry. Prices range from \$1.00 gallon cans to a 450-lb. barrel at 6½ c. pound.

#### WOOD'S HIGH-GRADE FERTILIZERS

STANDARD VEGETABLE FERTILIZER. Available Phosphoric Acid 8%; Ammonia 3%; Potash 3%. Bag of 50 lbs. \$1.00; 100-lb. bag \$1.90; 200-lb. bag \$3.60; per ton \$34.00.

STANDARD POTATO FERTILIZER. Analysis 8-3-6. 100 lbs. \$2.00; 200-lb. bag \$3.80; per ton \$36.00.

STANDARD CORN FERTILIZER. Analysis 12-2-4. Bag of 200 lbs. \$3.50; per ton \$33.00.

WOOD'S MARKET GARDEN FERTILIZER. Analysis 8-5-5. Prepared especially for market growers. Bag of 200 lbs. \$4.40; per ton \$42.00.

STANDARD GRASS AND GRAIN FERTILIZER. Analysis 12-2-2 100-lb. bag \$1.90; 200-lb. bag \$3.50; ton \$33.00.

STANDARD BONE MEAL. Analysis: Ammonia 3%; Phosphoric Acid 22%. Bag of 200 lbs. \$5.00; per ton \$48.09.

STANDARD ACID PHOSPHATE. Analysis: 16%. Bag of 200 lbs. \$2.25; ton \$21.00.

WOOD'S HIGH-GRADE SHEEP MANURE. 25-ib. bag 85c.: 50-lb. bag \$1.50; 100-lb. bag \$2.75; 500 lbs. \$12.00; per ton \$48.00.

WOOD'S HIGH-GRADE POULTRY MANURE. Prices: 25-lb. bag \$1.00; 50-lb. bag \$1.60; 100-lb. bag \$3.09; ton \$50.00.

NITRATE OF SODA, Unground. Per 200-lb. bag \$6.90; 5-bag lots \$6.80 per bag; \$67.00 per ton.

NITRATE OF SODA, Reground. Per 200-lb. bag \$7.10; 5-bag lots \$7.00 per bag; \$69.00 per ton.

VIGORO—Prepared plant food for lawns, gardens, etc. Prices: 25 lbs., \$1.75; 50 lbs., \$3.00; 100 lbs., \$5.09.

#### FARMOGERM Increases the yield, cuts down your fertillzer bills, and improves the soll, when used to inoculate legume crops. ORDER BY NUMBER.

Wo. 1. For Red, Mammoth, Alsike, Crimson and White Clovers. Wo. 2. For Alfalfa, Sweet and Burr Clovers.

Price Nos. 1 and 2: 1-bus. size, 40c.; 1-bus. size, 65c.; 1-bus. size, \$1.00; 21-bus. size, \$2.23; 10-bus. size, \$8.00.

For Vetch, Canada Field Peas, Garden Peas and Sweet Peas. For Cow Peas, Peanuts, Valvet Boans and Lima Beans. For Garden Beans and Navy Beans. For Soy or Soja Beans. No. 8.

Ho. 7.

Price Nos. 3, 7, 8 and 9: 1-bus. size, 400.; 1-bus. size, 650.; 5-bus. size, \$2.25.

#### WHEN ORDERING SEEDS

State Whether Freight or Express Shipment is Preferred

Mention Crop Special No. 1692

# WOOD'S SEEDS

T.W. WOOD & SONS

Seedsmen Since 1878

Richmond, - - - Virginia

Long Distance Phone-MADISON 3642

### QUOTATIONS

Subject to Market Fluctuations
and
Change Without Notice

Prices Quoted F. O. B. Richmond

RICHMOND, VA., MAY 1, 1926 .

#### SOY OR SOJA BEANS

#### MARKET FIRM AND ADVANCING.

RECLEANED STOCKS.	25-bus. lots,	5-bus. lots	
SACKS INCLUDED.	per bus.	per bus.	Per bus.
Mammoth Yellow	\$2.25	\$2.30	\$2.40
Tarheel Black	2.35	2.40	2.50
Mammoth Brown	2.35	2.40	2.50
Wilson Early Black	2.65	2.70	2.75
Tokio	2.50	2.60	2.65
Early Virginia Brown	2.75	2.85	2.90
Virginia—Certified	$\dots 3.25$	3.30	3.40
Biloxi	4.35	4.40	4.50
Laredo	5.90	5.95	6.00
Hollybrook Early Sol-	d out.		

#### COW PEAS - RECLEANED STOCKS.

0011 = ====		
25-bus. Iots,	5-bus. lots,	
per bus.	per bus.	Per bus.
Mixed Cow Peas and Soja Beans \$3.30	\$3.40	\$3.50
Mixed Cow Peas 4.30	4.40	4.50
Taylor or Gray Crowder 4.50	4.55	4.60
Groit Peas 4.50	4.55	4.60
Black Cow Peas 4.50	4.55	4.60
Whippoorwill Peas 4.50	4.55	4.60
Clay Peas		4.75
Two Crop Clay Peas		5.00
EDIBLE SEED PEAS:	Per reck.	Per bus.
Virginia Blackeye	\$1.30	\$4.50
Large Blackeye, No. 11		4.75
Extra Early Ramshorn Blackeye Peas	1.55	5.50
Extra Early Blackeye	1.55	5.50
Dixie Oueen (Browneye)		6.00
Gallavant or Lady		

#### MISCELLANEOUS SEEDS

Trade Mark Brand Quality. * PAPE—Dwarf Essex	per lb.	50 <b>lb</b> s., per lb. \$ .09		
VETCH—Hairy	.14	.14½	.16	
BEANS—Navy	.081/2	.09	. 11	
SUNFLOWER—Mam. Russian	.08	.08 1/2	.10	
SORGHUM—Early Amber Early Orange Sugar Drip, pound 14c Texas Seeded Ribbon Cane. Milo Maize Kaffir Corn Shallu BROOM CORN—Stand. Evergreer MILLET—Tennessee German Pearl or Cat-Tail	.04 % .14	.05 .09 .08 ½ .04 ½ .04 ½ .10 .13	.07 .07 .11 .10 .06 .06 .12 .15	
* Japanese or Barnyard	.08	. 09 . 08	.11	
SUDAN GRASS PEANUTS—Spanish Virginia Bunch Improved Virginia Jumbo Valencia—Home Grown Valencia—Imported	.10 .10 .11 .14	.11 .11 .11½ .14½ .18½		
CHILEAS, shipment about May 10	nn, per bec	K. 51.55.	per bus.	

CHUFAS, shipment about May 10th, per peck, \$1.55; per bus. 40 pounds, \$5.50.

BUCKWHEAT—Japanese, per bushel 48 lbs., \$1.75.
Orders for 60 lbs. or more billed at 100-lb. price. 30 lbs.
to 59 lbs. billed at 50-lb. price. Sacks extra as noted.

#### WOOD'S SELECTED SEED CORN

Grown especially for seed purposes, nubbed and recleaned. Testing from 90 to 100 per cent. germination.

•		
WHITE VARIETIES:	er peck.	Per bus.
WOODBURN WHITE DENT	. \$ .85	\$2.75
IMPROVED VIRGINIA WHITE DENT	85	2.75
MOSBY'S PROLIFIC	85	2.75
WOOD'S PEDIGREE BOONE COUNTY	90	3.00
HICKORY KING	95	3.25
WOOD'S DIXIE	95	3.25
BIGG'S SEVEN EAR	. 1.00	3.50
LATHAM'S DOUBLE	1.15	4.00
CERTIFIED BOONE COUNTY	. 1.50	4.50
YELLOW VARIETIES:		
VIRGINIA YELLOW DENT	85	2.75
IMPROVED LEAMING		2.75
IMPROVED GOLDEN DENT		3.00
WOOD'S GOLD STANDARD		3.00
REID'S EARLY YELLOW DENT—Pedigree		3.25
	_	0.20
CERTIFIED REID'S YELLOW DENT, win		
ner of Sweepstakes and Interstate Class		6 00
1926 Annual State Corn and Grain Show		6.00
ENSILAGE VARIETIES:	-bus. lots,	
	per bus.	Per bus.
WOOD'S VIRGINIA ENSILAGE		\$2.50
WOOD'S HORSETOOTH ENSILAGE		2.35
WOOD'S EUREKA ENSILAGE		2.75
COCKE'S PROLIFIC ENSILAGE		3.00
WOOD'S PAMUKEY ENSILAGE	2.90	3.00

## Wood's Selected Seed Cotton

2 <b>5-</b> 1	ous. lots,	5-bus. lots,	
1	per bus.	per bus.	Per bus.
IMPROVED EARLY KING	\$1.65	\$1.75	\$1.80
CLEVELAND BIG BOLL	1.80	1.90	2.00
WOOD'S INGOLD	2.10	2.15	2.25
TRICE—Certified by Virginia			
Crop Improvement Association		2.40	2.50

#### WOOD'S SELECTED SEED POTATOES

Our Potatoes are all specially grown for seed purposes.

	10-p <b>k</b> .
Per bus.	sack.
IP.ISH COBBLER—Selected \$4.59	\$10.50
IRISH COBBLER—Certified 4.85	11.50
IRISH COBBLER—Va. 2nd Crop 4.35	10.25
RED BLISS, Maine Grown 4.65	11.00
GREEN MOUNTAIN 4.50	10.50
PEACH BLOW, No. 2 size 4.25	10.00
PEACH BLOW, No. 3, small to marble size. 4.00	9.00

#### **Booking Orders For Late Potatoes**

We will book orders now for Potatoes to be delivered from cold storage during June or July at \$1.50 per bag over prices quoted. In booking orders for late delivery we require a deposit of \$3.00 per bag.

Only limited stocks available for late delivery.

ONION SETS	Per	Per	Per bus.
	round.	peck.	32 lbs.
RED WETHERSFIELD SILVER SKIN	\$ .20	\$1.00	\$3.00
	.25	1.30	4.00